

In the Specification:

Please amend the specification as follows:

Page 1, paragraph 1:

~~Case 3930~~ Field of the Invention

Electrically controlled broadband group antenna, antenna element suitable for incorporation in such a group antenna, and antenna module comprising several antenna elements.

Background of the Invention

Page 2, paragraph 3:

Summary of the Invention

The object of the present invention is to achieve a group antenna and antenna elements that do not have the above disadvantages of known broadband group antennas. The object of the invention is achieved by means of a group antenna characterized in that each antenna element comprises a rotationally-symmetrical body arranged on an earth plane that is common to several antenna elements, with the axis of rotation of the body essentially perpendicular to the earth plane, which body, at the end furthest away from the earth plane, is shaped so that it tapers

inwards with increasing distance from the earth plane and is provided with a metallic casing surface. Antenna elements suitable for incorporation in the group antenna are characterized in that the rotationally-symmetrical body is provided with a metallic casing surface.

Page 6, paragraph 2:

#### Brief Description of the Drawings

The invention will be described below with reference to the attached drawings in which:

Page 6, paragraph 7:

#### Detailed Description of Preferred Embodiments

The group antenna 1 shown in Figures 1 and 2 comprises an earth plane or an earth plate 2 on which the antenna elements 3 are arranged. The antenna elements comprise a rotationally-symmetrical body 4 with an axis of symmetry 5. The ratio between the height  $h$  and the breadth  $b$  of an incorporated antenna element can vary, but lies preferably within a range between the ratio 1:1 and the ratio 6:1.